

10W Slim White LED Floodlight IP65 900Lm

Product codes:

Reference: FLD10W



Product features:

Power (W): 10
Power source (V): 85-265V
Color temperature CCT: 4000K
Color temperature CCT: 6500K
LED: SMD2835
Luminous efficacy (Lm/W): 90
Brightness (Lm): 900
CRI: +80
Colour: White
IP: IP65
Luminous angle: 120°
Frequency (Hz): 50-60Hz
Measures (mm): 153x133x26mm
Material: Aluminum + glass
Operating temperature: -20°C ~ +55°C
Energy efficiency 2021: A+
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (°K): Natural white 4000K, Cool white 6000K

Product description:

Slim LED Floodlight WHITE 10W

The **10W Ultra-Slim LED Floodlight** is a versatile and efficient lighting option for a variety of applications. With its **white aluminum housing** and frosted glass diffuser, this **LED floodlight** prevents glare and provides soft, even illumination. Equipped with a high-brightness **EPistar SMD 2835 LED chip**, this floodlight emits up to **900 lumens** of bright light with a **120° beam angle**.

With compact dimensions of 153x133x26mm, this **LED floodlight** is easy to install in various locations, thanks to its adjustable bracket that tilts up to 180°, allowing for mounting on the ground, wall, or ceiling. Additionally, it includes a 15cm connection cable for direct installation to the electrical network at 85-265V.

Available in **neutral white 4000K** and **cool white 6500K**, this floodlight is rated **IP65**, making it suitable for outdoor use. With a CRI>80, it offers true color reproduction, making it an ideal choice for commercial, industrial, and residential applications.

Technical Data:

- Power: 10W
- Lumens: 900 lm
- Beam angle: 120°
- LED Chip: EPISTAR SMD 2835
- Dimensions: 153x133x26mm
- Material: Aluminum housing and frosted glass diffuser
- Power supply: 85-265V
- IP Rating: IP65
- Color temperature: Neutral white 4000K / Cool white 6500K
- CRI (Color Rendering Index): >80

Installation Recommendations:

- Before installation, ensure that the power is turned off.
- Mount the floodlight on a stable and secure surface.
- Adjust the bracket to the desired light beam orientation.
- Connect the power cable directly to the electrical network.
- Ensure the floodlight is weather-protected if installed outdoors.

Recommended Uses and Applications:

- Facade and exterior building lighting.
- Garden and landscape lighting.
- Highlighting architectural and decorative elements.
- Signage and security lighting in commercial and industrial areas.

Product gallery:

